

Title (en)
NOVEL MODIFICATIONS TO 2-AMINO-4-(4-FLUOROBENZYLAMINO)-1-ETHOXYCARBONYLAMINO BENZENE AND PROCESSES FOR PREPARING SAID COMPOUND

Title (de)
NEUE MODIFIKATIONEN DES 2-AMINO-4-(4-FLUOROBENZYLAMINO)-1-ETHOXYCARBONYLAMINO BENZEN SOWIE VERFAHREN ZU IHRER HERSTELLUNG

Title (fr)
NOUVELLES MODIFICATIONS DU 2-AMINO-4-(4-FLUOROBENZYLAMINO)-1-ETHOXYCARBONYLAMINO BENZENE ET PROCEDES PERMETTANT DE PREPARER LEDIT COMPOSE

Publication
EP 0956281 B1 20020814 (DE)

Application
EP 98904048 A 19980109

Priority
• DE 19701694 A 19970120
• EP 9800086 W 19980109

Abstract (en)
[origin: US5914425A] The invention relates to novel modifications of the compound 2-amino-4-(4-fluorobenzylamino)-1-ethoxycarbonylamino benzene of the formula I processes for their preparation and their use in pharmaceutical compositions.

IPC 1-7
C07C 271/28; A61K 31/27

IPC 8 full level
A61P 25/04 (2006.01); **A61K 31/27** (2006.01); **A61P 25/08** (2006.01); **A61P 29/00** (2006.01); **C07C 269/08** (2006.01); **C07C 271/28** (2006.01)

CPC (source: EP US)
A61P 25/04 (2017.12 - EP); **A61P 25/08** (2017.12 - EP); **A61P 29/00** (2017.12 - EP); **C07C 271/28** (2013.01 - EP US)

Cited by
WO2010105823A1

Designated contracting state (EPC)
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
US 5914425 A 19990622; AR 015349 A1 20010502; AT E222235 T1 20020815; AU 6208198 A 19980807; AU 730776 B2 20010315; BG 103657 A 20000229; BG 63893 B1 20030530; BR 9806784 A 20000502; CA 2278201 A1 19980723; CA 2278201 C 20090616; CA 2632585 A1 19980723; CA 2632585 C 20100824; CA 2634811 A1 19980723; CA 2634811 C 20121120; CN 1125812 C 20031029; CN 1243506 A 20000202; CZ 250899 A3 19991117; CZ 301778 B6 20100623; DE 19701694 A1 19980723; DE 59805186 D1 20020919; DK 0956281 T3 20021104; EG 21239 A 20010331; EP 0956281 A1 19991117; EP 0956281 B1 20020814; ES 2178152 T3 20021216; HK 1024230 A1 20001005; HU 227625 B1 20110928; HU P0000944 A2 20000928; HU P0000944 A3 20001030; ID 22645 A 19991202; IL 130384 A0 20000601; IL 130384 A 20030212; IS 2115 B 20060615; IS 5098 A 19990629; JP 2001508077 A 20010619; JP 4138886 B2 20080827; NO 2011017 I1 20110926; NO 2011017 I2 20130402; NO 311642 B1 20011227; NO 993452 D0 19990713; NO 993452 L 19990713; NZ 336205 A 20000128; PL 195956 B1 20071130; PL 335647 A1 20000508; PT 956281 E 20021231; RU 2186765 C2 20020810; SK 285303 B6 20061005; SK 95699 A3 20000313; TR 199901674 T2 19991021; TW 531527 B 20030511; UA 63937 C2 20040216; US 6538151 B1 20030325; WO 9831663 A1 19980723; ZA 98319 B 19980507

DOCDB simple family (application)
US 492698 A 19980109; AR P980100249 A 19980120; AT 98904048 T 19980109; AU 6208198 A 19980109; BG 10365799 A 19990810; BR 9806784 A 19980109; CA 2278201 A 19980109; CA 2632585 A 19980109; CA 2634811 A 19980109; CN 98801733 A 19980109; CZ 250899 A 19980109; DE 19701694 A 19970120; DE 59805186 T 19980109; DK 98904048 T 19980109; EG 3098 A 19980110; EP 9800086 W 19980109; EP 98904048 A 19980109; ES 98904048 T 19980109; HK 00103629 A 20000616; HU P0000944 A 19980109; ID 990520 A 19980109; IL 13038498 A 19980109; IS 5098 A 19990629; JP 53362698 A 19980109; NO 2011017 C 20110916; NO 993452 A 19990713; NZ 33620598 A 19980109; PL 33564798 A 19980109; PT 98904048 T 19980109; RU 99118590 A 19980109; SK 95699 A 19980109; TR 9901674 T 19980109; TW 87100485 A 19980115; UA 99084740 A 19980109; US 18167198 A 19981029; ZA 98319 A 19980115